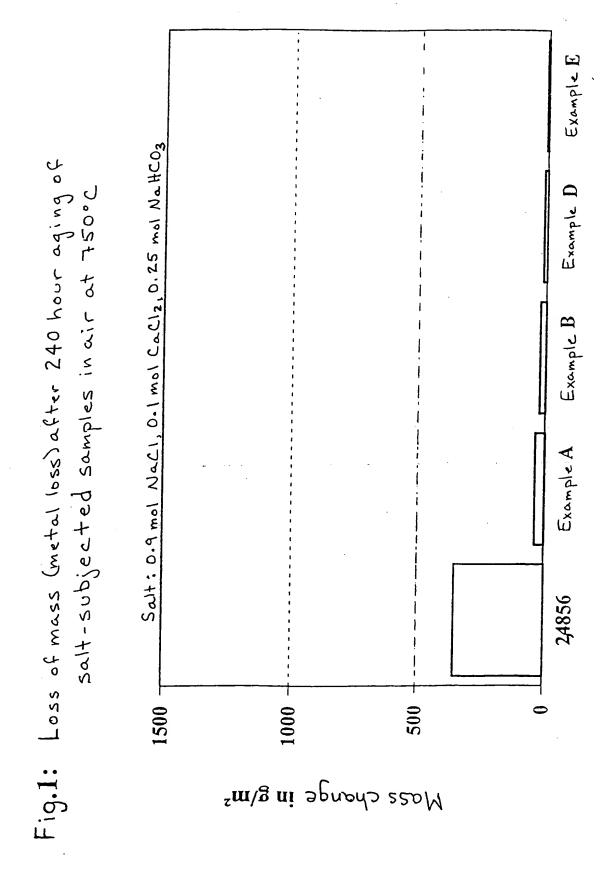


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Table 1: Examples of Alloys

Example						ڻ	lemico	Chemical Composition in %	Sodu	tio 5	\\ \sigma \					
	Ż	Cr	Μo	Fe	Si	NB	Į.	Mo	A	Η	0	9	2			
								٥	- 1	7.7	2	پ	IMI I	ر	<b>-</b>	Z.
A	Rest	20.6	8.8	3.1	1.7	ı	0.27	0.003		0.035	0.19 0.035 0.002 0.002	0.002	0.03	0.03 0.025	0.003	0 00 6
В	Rest	20.6	8.8	3.03	1.3		0.28	0.004		0.045	0 18 0 045 0 002 0 002	0000	5			0.00
ر	D 20.	100	0								700.2	0.002	0.0	0.023	0.0035	0.0040
ر	Nesi	7.07	×.	3.1	1.3	,	0.26	0.005	0.17	0.051	0.17  0.051  0.003  0.002	0.002	0.03	0.026	0 003	0.0068
D	Rest	20.6	8.8	3.04	0.95	,	0.27	0.006	0.19	0.050	0.050 0.002 0.002	0000	0 0	7100	2000	
ប	1										3	700.0	0.0	7.0.0	0.017 0.0035	0.0055
i)	Kest	20.8	×.	3.2	9.0	1	0.28	0.008	0.20	0.054	0.20 0.054 0.002 0.003	0.003	0.04	0100	0.00	010
Ĺ	Doct	210	ò										2	7.5	0.000	0.010
	1671	÷1.7	7.4	4.1	1.56	0.01	_	0.28 0.009	0.16	ı	0.002	0.002	0.03	090.0	0.00	0 00 5
O	Rest	22.2	9.2	0.8	80.0	0.01	0.32	0.32 0.005	0.14		0 000	0 00 0 000	0.03	0.03	100	
I	Pact	Rect 22 SO	16.6	2,0								2000	30.0	210.0	0.001	0.012
:	16271	24.30	13.3	0.34	0.04	0.01	0.0	0.01 0.008	0.31	r	0.003	0.002	0.15	0 007	ı	
2.4856		Rest   22.25	9.18	2.53	0.07	3 44.	220	0.23 0.006 0.12	5			100				
							7.7.	0.00	0.12	•	0.003	0.003 0.004	0.08	0.08   0.015	•	0.017

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240 hours aging of samples subjected to salt, in air at 750°C Example E Metallographically determined corrosion effect after internal corrosion effect ExampleD Sat: 0.9 mol NaCl, 0.1 mol CaCl2, 0.25 mol NaHCO3 Example B ExampleA 24856 0.05 0 0.25 0.7 0.15

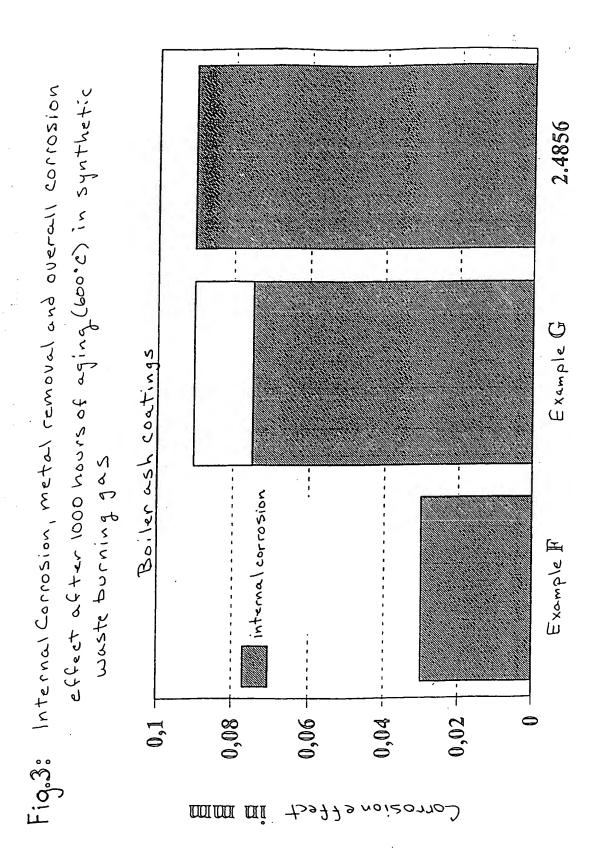
Fig

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Corrosion effect in mm



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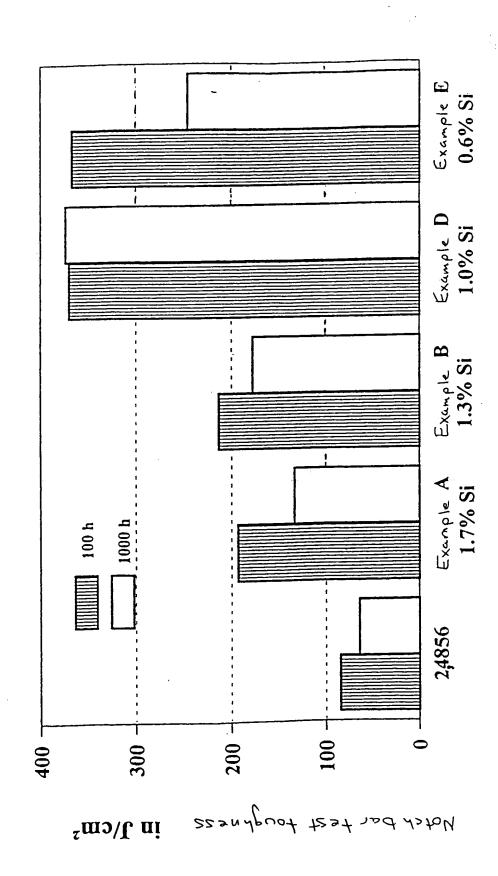
Example H 16% Mo Fig.4: Overall corrosion effect after 1008 hours aging at 750°C in synthetic waste burning gas; Samples coated with Naz SO4/Kel (750°C) Example G 9% Mo internal corrosion 2,4856 metal removal 9% Mo;1.5% Si Example F 0.7 0.3 0.1 mm ni Corrosion effect

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Fig.5: Noteh bar test toughness of Ni. 20Cr. 9 Mo. Si alloys after

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